

Date: 06/15/2026 Start time: 3:00pm (ET) End time: 5:00pm (ET)

Advarra IBC meetings are closed to the public to protect confidential and proprietary information as outlined in the Advarra IBC standard operating procedures.

Chair: Nichole Tower

Voting Members Present: Scott Swindle (Committee Member), Alain Houmeidan (Committee Member), Jackie Lomeli (Committee Member), Paul Ramlow (Committee Member), Sarah White (Committee Member), Joanna Hung (Community Member)

Other Persons Present: [REDACTED]

Conflict of Interest: The IBC Chair queried the IBC to identify any potential conflicts of interest and requested that any potential conflicts of interest be disclosed to the IBC. The IBC Chair then reminded the IBC that if any potential conflicts of interest were identified as the meeting progressed, disclosure would need to occur at that time. Identified potential conflict of interest: ☐ Yes ☒ No

Study Summary Information for Minutes		
Protocol #	IBC Study Submission ID #	PROTO202600047
Study Title	A Phase 1 Open-label, Multiregional, Multicenter, Basket Study Evaluating the Safety and Efficacy of [REDACTED] CAR T-cell Therapy in Participants with Relapsed/Refractory Autoimmune Neurologic Diseases	
Agent	Human T Cell [REDACTED]	
Agent Characteristics	Chimeric Antigen Receptor (CAR) T-Cell [REDACTED]	
rDNA Category	III-C-1	
Description of Recombinant Nucleic Acid Sources	[REDACTED] partial extracellular domain (hinge) and complete transmembrane and intracellular signaling domains of [REDACTED] the cytoplasmic portion and signaling domain of [REDACTED],	

	a portion of the extracellular domain (hinge), the full transmembrane domain, and a portion of the intracellular domain of [REDACTED] the signaling domain of [REDACTED]		
Description of Genetically Modified Microbes or Vectors	[REDACTED]		
Description of Transgene Expression	[REDACTED]		
Risk Assessment of Procedures	Vapor phase liquid nitrogen storage requires PPE and liquid nitrogen handling techniques Administration via infusion so spill kit and spill mitigation strategies Standard precautions for BBP All contaminated materials disposed of as biohazardous waste		
Site Information			
Site Name	Hoag Memorial Hospital Presbyterian – Newport Beach, CA	IBC Site Submission ID #	PROTO202600047
PI Name	Raghuveer Ranganathan		
Site Biosafety Level	BSL2		
Staff Training Verified by PI Signed SOP	☒ Yes ☐ No		
Motions, Votes, and Committee's Decision			
Motion: Approve			
Conditions: N/A			
Motion	First: [REDACTED]	Second: [REDACTED]	
Votes	For: 7	Against: 0	Abstained: 0 Absent: 0 Recused: 0

Chair Signature
Approved by Chair: Name: Nichole Tower Date: 2026/06/18